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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

First Named Applicant: Toyoshima)	Art Unit: 2683
)	
Serial No.: 09/972,183)	Examiner: Torres
)	
Filed: October 5, 2001)	50P4257.05
)	
For: WIRELESS MODULE SECURITY SYSTEM AND)	October 11, 2004
METHOD)	750 B STREET, Suite 3120
)	San Diego, CA 92101
)	

AMENDMENT

In response to the Office Action dated September 8, 2004, please amend the above-captioned application as follows.

1168-107.AM1

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1-25 (cancelled).

26. (new) A system for rendering difficult the use of a wireless module with an unauthorized peripheral device, comprising:

at least one wireless module including a wireless transceiver, the wireless module including at least one security code;

at least one peripheral device having an input device and a display and communicating with the wireless module only if a human user provides the security code to the peripheral device and the security code provided to the peripheral device matches the security code provided to the wireless module.

27. (new) A method for ensuring that a wireless module can communicate only with authorized peripheral devices having input devices and displays, comprising:

storing a security code in the wireless module;

providing the security code to a user;

receiving the security code from the user at the peripheral device; and

permitting the peripheral device to access data on the wireless module only if it is determined that the security code provided to the peripheral device matches the security code provided to the wireless module.

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